

The Odisha Gazette

EXTRAORDINARY
PUBLISHED BY AUTHORITY

No. 1677 CUTTACK, SATURDAY, AUGUST 31, 2013/BHADRA 9, 1935

DEPARTMENT OF ENERGY

NOTIFICATION

The 8th August 2013

No. 6593—Estt.-Ele-01/2013-En.—The activities of the office of the Engineer-in-Chief (Electricity)-cum-P.C.E.I., Odisha have gone up substantially in the matters of inspection of electrical installations, enforcement of safety standards and collection of Electricity Duty (E.D.), etc. The current strength of Electrical Inspectors is highly inadequate in the field which badly affecting the performance so far as inspection and collection of Electricity Duty are concerned. The inadequacy has been compounded because of large scale Rural Electrification initiatives which are also likely to increase in the coming years. Similarly, the manpower in the organisations of Electrical Wing under Works Department (G.E.D.) and Rural Development Department are inadequate. Additional manpower is required to cater the increasing workloads. Similarly, Urban Development Department has embarked upon large scale developmental works in various Urban Local Bodies for which there is no defined staff for electrical works. In order to strengthen the Electrical Wing under Works Department (G.E.D.) and Rural Development Department, Urban Development Department and for providing support to Odisha Lift Irrigation Corporation for their large scale Lift Irrigation and Bore-well programmes and for similar needs of other Departments, the Electrical Engineering Cadre under Department of Energy, Government of Odisha is restructured as follows :—

Sl. No.	Post	Existing No. of Posts	Additional requirement which is created	Total No. of Posts including existing
(1)	(2)	(3)	(4)	(5)
1.	E.I.C. (Electricity)-cum-P.C.E.I., (O)	1	0	1
2.	Chief Engineer (C.E.)	2	4 posts created	6
3.	Superintending Engineer (S.E.) Level-I & II.	11	10 posts created	21
4.	Executive Engineer (E.E.)	30	40 posts created	70
5.	Deputy Executive Engineer (D.E.E.)	0	35 posts created	35
6.	Assistant Executive Engineer (A.E.E.)	14	90 posts created & 109 posts of A.E. upgraded to A.E.E.	213

(1)	(2)	2 (3)	(4)	(5)
7.	Assistant Engineer (A.E.)	109	109 posts of A.E. upgraded to A.E.E. 51 posts of A.E. created & 92 posts of J.E. upgraded to A.E.	143
8.	Junior Engineer (J.E.)	183	92 posts of J.E. upgraded to A.E. 51 posts of J.E. to be created.	142
Total		350	281	631

After reorganisation, the strength of the Cadre will be 631 (six hundred thirty-one) and the distribution of Electrical Engineering Cadre is as follows :—

Category of Posts	E.I.C. (Elec'y)	G.E.D. (Works)	R.D.	H.&U.D.	Other Cadres to be maintained by the E.I.C.	Total No. of Posts Including existing
E.I.C. (Electricity)-cum-P.C.E.I.(o)	1	1
Chief Engineer	6	6
Superintending Engineer Level-I&II	15	4	1	1	..	21
Executive Engineer	49	9	4	6	2	70
Dy. Executive Engineer	17	16	1	1	..	35
Assistant Executive Engineer	127	41	35	10	..	213
Assistant Engineer	61	30	33	19	..	143
Junior Engineer	0	92	32	18	..	142
Total	276	192	106	55	2	631

Restructured Cadre Strength of the Electrical Inspectorate :

1. There will be 1 (one) E.I.C. post (already existing) to head to Electrical Engineering Cadre. He will be assisted by 1 (one) PA/TA in the rank of Superintending Engineer.

There will be 6 (six) Chief Engineers 2 (two) in headquarters and 4 (four) in field. Out of 2 (two) Chief Engineers at headquarters one Chief Engineer will deal with Energy Conservation, Project Planning and overall monitoring of Electricity Duty,safety, etc. and the other Chief Engineer will look after the Testing & Calibration and Electrical Licenses. He will also look after the Standard Testing laboratories (STL). He will be the head of the Electrical Licensing Board of Odisha (ELBO). The headquarters of these two Chief Engineers will be in office of the E.I.C. (Electricity)-cum-P.C.E.I., Odisha. Each of these Chief Engineers will be supported by 1 (one) PA/TA in the rank of Executive Engineer.

2. (a) Chief Engineer (Energy Conservation, Project Planning & Monitoring)

The Chief Engineer will be assisted by 1 (one) PA/TA in the rank of Executive Engineer. Under the Chief Engineer, there will be 2 (two) Superintending Engineers, one to look after Energy

Conservation and Climate Change and the other to look after Project Planning and Monitoring. The Supeintending Engineer (Energy Conservation and Climate Change) will have 1 (one) DEE as his PA/TA. He will be supported by 3 (three) Executive Engineers, 2(two) DEEs and 6 (six) AEEs to discharge the duties assigned for that organisation. Similarly, Superintending Engineer (Project, Planning and Monitoring) will have 1 (one) DEE as his PA/TA and will be supported by 3 (three) Executive Engineers, one to look after Planning and Monitoring one to look after ED & Inspection and third one as LR & TR. However, there would be 6 (six) AEEs to assist in the work.

(b) Chief Engineer (Testing Calibration & Licensing)

The Chief Engineer will have 1 (one) PA/TA in the rank of Executive Engineer as assistant to Chief Engineer. Further, he will be supported by 2 (two) Superintending Engineers, one Superintending Engineer will be as S.E.-cum-Secretary, Electrical Licensing Board of Odisha (ELBO) & the other Superintending Engineer will look after Testing Calibration as well as Standard Testing Laboratory (STL). S.E.-cum-Secretary, E.L.B.O. will be supported by 1 (one) D.E.E. as his PA/TA and 2 (two) Executive Engineers, one in charge of Licensing and other in charge of Safety and further, he will be supported by 1 (one) D.E.E. and 3 (three) Assistant Executive Engineers. The other Superintending Engineer (Testing Calibration and S.T.L.) will have 1 (one) D.E.E. as his PA/TA. Superintending Engineer will be supported by 2 (two) Executive Engineers, 8 (eight) Assistant Executive Engineers and 4 (four) Assistant Engineers.

(c) Chief Engineers (Distribution Companies)

This apart, Electrical Inspection, Electricity Duty collection, Electrical Safety, enquiry into Electrical Accidents, distribution and electricity related appeal cases will be managed by 4 (four) Chief Engineers to be located at one each of the Distribution Company Headquarters, i.e. Bhubaneswar, Balasore, Berhampur and Sambalpur. These Chief Engineers will look after the duties assigned in the aerial jurisdiction of the concerned Distribution Company. Each of the Chief Engineers will be assisted by 1 (one) Executive Engineer and 1 (one) Assistant Executive Engineer. Under the 4 (four) Chief Engineers there will be 10 (ten) Electrical Circles :—3 (three) in CESU area, i.e. Bhubaneswar, Cuttack and Angul, 3 (three) in WESCO area, i.e. Rourkela, Sambalpur and Balangir, 2(two) in NESCO area, i.e. Keonjhar & Bhadrak, and 2 (two) in SOUTHCO area, i.e. Berhampur & Koraput. Each of the Superintending Engineers will be assisted by 1 (one) PA/TA in the rank of Deputy Executive Engineer and supported by 2 (two) Assistant Engineers. Each Revenue District will have 1 (one) Executive Engineer to look after Generation, Transmission & Distribution (T&D), Electrical inspection, Electricity Duty collection, Accident enquiries, Electrical Safety and electrical distribution related appeal cases. In addition to the 30 (thirty) Revenue Districts there will be 3 (three) more Executive Engineer; 1 (one) for Bhubaneswar, 1 (one) for Berhampur and 1(one) for Rourkela. Each of the Executive Engineers will be assisted by 1 (one) Assistant Executive Engineer and 1 (one) Assistant Engineer. The 4 (four) Distribution Companies of the State have 71 (seventy one) Distribution Divisions. Each of the Distribution Division will be managed by 1 (one) Assistant Executive Engineer to look after the Electrical Inspection, Electricity Duty collection, Accident enquiries and Appeal case as per their respective powers.

Accordingly, the Electrical Inspectorate will have the followings posts :—

Sl. Nos.	Name of the Post	Total Nos. of Posts including existing
1	EIC (Electricity)- <i>cum</i> -P.C.E.I., Odisha	1
2	Chief Engineer	6
3	Superintending Engineer	15
4	Executive Engineer	49
5	Deputy Executive Engineer	17
6	Assistant Executive Engineer	127
7	Assistant Engineer	61
Total . .		<u>276</u>

Deputation to Works Department (Electrical Wing) :

There will be 4 (four) Superintending Engineers, one at headquarters under the control of Chief Engineer (Buildings) and one at each of the 3 (three) R.D.C. headquarters. Each of these Superintending Engineers will be assisted by 1 (one) DEE as PA/TA to Superintending Engineers. The 3 (three) Superintending Engineers will also be assisted by 1 (one) A.E./J.E. each. The headquarters Superintending Engineer will be assisted by 2 (two) Assistant Executive Engineers as Estimator and 1 (one) A.E./J.E. Estimator. Below the Superintending Engineer, there will be 9 (nine) Executive Engineers. Out of these, 6 (six) Executive Engineers will look after the 30 (thirty) Revenue districts @ 5 (five) districts per Executive Engineer. The headquarters of these Executive Engineers will be decided by the Works Department and Circles/Divisions will be allocated to them accordingly. Each of the Executive Engineer will be assisted by 1 (one) A.E.E. Estimator and 1 (one) AE/JE Estimator. Besides, each of the 30 (thirty) revenue districts will have 1 (one) S.D.O. (G.E. Sub-Division) in the rank of Assistant Executive Engineer. Bhubaneswar city will have 5 (five) Deputy Executive Engineers, Cuttack City will have 2 (two) Deputy Executive Engineers, Rourkela City will have 1 (one) Deputy Executive Engineer, Sambalpur City will have 2 (two) Deputy Executive Engineers and Berhampur City will have 2 (two) Deputy Executive Engineers. Each of the 36 (thirty- six) R & B Working Divisions (Building) will have 2 (two) A.Es/J.Es. The Works Department will have additional 20 (twenty) Junior Engineers for Bhubaneswar, 12 (twelve) Junior Engineers for Cuttack, 2 (two) Junior Engineers each for Sambalpur and Berhampur and 1 (one) Junior Engineer for Rourkela.

Thus the restructured Electrical Wing of Works Department will have the following posts :—

Sl. Nos.	Name of the Post	Total No. of Posts including existing
1	Superintending Engineer	4
2	Executive Engineer	9
3	Deputy Executive Engineer	16
4	Assistant Executive Engineer	41
5	Assistant Engineer	30
6	Junior Engineer	92
Total . .		<u>192</u>

Rural Development Department (RD & RWSS) :**1. R.W. Electrical Wing**

To meet the electrical work load of Rural Development (R.D.) Department there will be 1 (one) Superintending Engineer (already existing) at the State headquarters under the control of E.I.C./ Chief Engineer (R.D.) who will look after both for building as well as water supply works. To assist the Superintending Engineer, there will be 1 (one) PA/TA in the rank of D.E.E. Besides, Superintending Engineer's office will have 1 (one) A.E.E. Estimator and 1 (one) A.E./J.E. Estimator. There will be 3 (three) Executive Engineers 1 (one) each in the Revenue Divisions (RDCs). Each Executive Engineer will control 10 (ten) revenue districts under concerned Revenue Divisions. Each Executive Engineer will be supported by 1 (one) Assistant Executive Engineer, 1 (one) AE/JE Estimator. Each of the 30 (thirty) revenue district will have 1 (one) Assistant Executive Engineer and one AE/JE. Thus in all, RW Electrical Wing will have the following posts :—

Sl. Nos.	Name of the Post	Total Nos. of Posts including existing
1	Superintending Engineer	1
2	Executive Engineer	3
3	Deputy Executive Engineer	1
4	Assistant Executive Engineer	34
5	Assistant Engineer	17
6	Junior Engineer	17
Total . .		<u>73</u>

2. RWSS Electrical Wing :

To manage electrical work needs of RWSS there will be 1 (one) post of Executive Engineer in the office of the Chief Engineer (RWSS) who will be assisted by 1 (one) A.E.E. and 1 (one) A.E./J.E. Estimator. To manage functions at the district level there will be 1 (one) A.E./J.E. per district. Thus, the RWSS Electrical Wing will have the following posts :—

Sl. Nos.	Name of the Post	Total Nos. of Posts including existing
1	Executive Engineer	1
2	Assistant Executive Engineer	1
3	Assistant Engineer	16
4	Junior Engineer	15
Total . .		<u>33</u>

Housing & Urban Development :

To manage electrical works there will be 1 (one) Superintending Engineer in the Department of H. &U.D. to be attached to the Director, Municipal Administration who will be assisted by 1 (one) PA/TA in the rank of DEE and further supported by 1 (one) A.E.E. Estimator and 1 (one) A.E./J.E. Estimator. The 3 (three) Development Authorities, B.D.A., Bhubaneswar, C.D.A., Cuttack and B.D.A.,

Berhampur will have 1 (one) Executive Engineer each. Besides, there will be 3 (three) Executive Engineers in 3 (three) Municipal Corporations i.e. Cuttack, Bhubaneswar and Berhampur. The Executive Engineers will be assisted by 1 (one) A.E.E. and 1 (one) A.E./J.E. each. The 3 (three) Revenue Divisions will have 3 (three) A.E.Es. which would be located in the R.D.Cs. office and will look after all Urban Local Bodies under the concerned revenue division. Similarly there will be 1 (one) A.E./J.E. at the district level in the office of the Collector. There will be 1 (one) A.E./J.E. to assist the Urban Local Bodies like Municipalities/N.A.Cs for their electrical works.

The details of posts are indicated below :—

Sl. Nos.	Name of the Post	Total Nos. of Posts including existing
1	Superintending Engineer	1
2	Executive Engineer	6
3	Deputy Executive Engineer	1
4	Assistant Executive Engineer	10
5	Assistant Engineer	19
6	Junior Engineer	18
Total		<u>55</u>

Other Departments :

2(two) officers in the rank of Executive Engineer will be deputed one each to GA (Vigilance) Department and OLIC/OREDA etc.

In pursuance to the Department of Water Resources Notification No. 4388, dated the 21st February 2012 Government after careful consideration have been pleased to decide as follows :—

“The entry level of posts of the cadre of Odisha Engineering Service shall be at level of Assistant Executive Engineer in Junior Class-I Branch in the Scales of Pay and Pay Band-3, Rs. 15,600—39,100 with Grade Pay of Rs. 5,400”.

The main cadre will be maintained by E.I.C., Electricity-cum-P.C.E.I., Odisha and services of officers for other Departments shall be placed by Energy Department to the concerned Departments for their detailed posting.

From the Posts so created there will be 2 (two) Executive Engineers, one Deputy Executive Engineer, 6 (six) Assistant Executive Engineers, 6 (six) Assistant Engineers and 6 (six) Junior Engineers in Leave Reserve/Training Reserve (LR/TR) category in Electrical Engineering Cadre.

Steps are being taken to create/upgrade the enhanced posts in Electrical Engineering Cadre under Department of Energy.

This has been concurred in by the Finance Department vide their U.O.R. No. 3, WF-II, Dated 3-1-2013.

This will come into force with effect from the date of issue of this Notification.

By order of the Governor

S. NAYAK

Additional Secretary to Government